

WHAT IS CLAIMED IS:

1. An information providing system, comprising:
a database for storing objects and map information
linked with each other; and
5 display control means for displaying the objects
and the map information stored in said database on
display means.
2. An information providing system system
10 according to claim 1, further comprising:
search condition input means for inputting a
search condition; and
search means for searching for objects in said
database based on the condition input by said search
15 condition input means, wherein
said display control means displays the object
searched for by said search means and the map
information.
- 20 3. An information providing system according to
claim 1, wherein
said display control means displays the objects
and the map information in different areas.
- 25 4. An information providing system according to
claim 3, wherein
said display control means displays the number of

objects.

5. An information providing system according to claim 2, wherein

5 said search condition input means inputs a position and a distance on the map as a search condition.

6. An information providing system according to
10 claim 2, wherein
 said search condition input means inputs equipment of an object as a search condition.

7. An information providing system according to
15 claim 2, wherein:
 said search condition input means inputs a starting point and a destination point as a search condition; and

 said display control means displays a path from
20 the starting point to the destination point on the map.

8. An information providing system according to claim 2, wherein:

 said search condition input means inputs a
25 starting point and a destination point as a search condition; and

 said display control means displays at least any

of a distance and a required time from the starting point to the destination point.

5 9. An information providing method, comprising the steps of:

storing objects and map information linked with each other; and

10 displaying the objects and the map information stored in said database on display means.

10 10. An information providing method according to claim 9, further comprising:

inputting a search condition; and

15 searching for objects in said database based on the condition input in said search condition inputting step, wherein

said displaying step displays the object searched for in said searching step and the map information.

20 11. An information providing method according to claim 9, wherein

said displaying step displays the objects and the map information in different areas.

25 12. An information providing method according to claim 11, wherein

said displaying step displays the number of

objects.

13. An information providing method according to claim 10, wherein

5 said search condition inputting step inputs a position and a distance on the map as a search condition.

10 14. An information providing method according to claim 10, wherein

 said search condition inputting step inputs equipment of an object as a search condition.

15 15. An information providing method according to claim 10, wherein:

 said search condition inputting step inputs a starting point and a destination point as a search condition; and

20 said displaying step displays a path from the starting point to the destination point on the map.

16. An information providing method according to claim 10, wherein:

25 said search condition inputting step inputs a starting point and a destination point as a search condition; and

 said displaying step displays at least any of a

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information; and

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said display control means displays the collected sales record amount.

said collection means obtains the collected sales record amount every month.

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said collection means obtains the collected sales

record amount every year.

21. An information providing system according to claim 18, wherein

5 said collection means obtains the collected sales record amount biannually.

22. An information providing system according to claim 21, wherein

10 said display control means displays the biannually collected sales record amount in two rows.

23. An information providing system according to claim 18, wherein

15 said collection means obtains a collected amount for each sales item.

24. An information providing system according to claim 18, wherein

20 said collection means obtains a collected amount for each sales window.

25. An information providing system according to claim 18, wherein

25 said collection means obtains a collected amount for each supplier.

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26. An information providing system according to claim 17, wherein

said search means searches for information based on a sales item as a condition.

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27. An information providing system according to claim 17, wherein

said search means searches for information based on a supplier as a condition.

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28. An information providing system according to claim 17, wherein

said search means searches for information based on a sales window as a condition.

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29. An information providing method, comprising the steps of:

storing sales record information in a database;

searching for the sales record information; and

20 displaying the sales record information searched for in said searching step on display means.

30. An information providing method according to claim 29, further comprising the step of

25 collecting a collected sales record amount based on the sales record information searched for by said searching step, wherein

said displaying step displays the collected sales record amount.

5 31. An information providing method according to claim 30, wherein

said collecting step obtains the collected sales record amount every month.

10 32. An information providing method according to claim 30, wherein

said collecting step obtains the collected sales record amount every year.

15 33. An information providing method according to claim 30, wherein

said collecting step obtains the collected sales record amount biannually.

20 34. An information providing method according to claim 33, wherein

said displaying step displays the biannually collected sales record amount in two rows.

25 35. An information providing method according to claim 30, wherein

said collecting step obtains a collected amount for each sales item.

36. An information providing method according to claim 30, wherein

said collecting step obtains a collected amount for each sales window.

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37. An information providing method according to claim 30, wherein

said collecting step obtains a collected amount for each supplier.

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38. An information providing method according to claim 29, wherein

said search step searches for information based on a sales item as a condition.

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39. An information providing method according to claim 29, wherein

said searching step searches for information based on a supplier as a condition.

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40. An information providing method according to claim 29, wherein

said searching step searches for information based on a sales window as a condition.

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41. An information providing system, comprising:
a database for storing supplier's sales

information provided through a network; and

display control means for displaying the
supplier's sales information stored in said database on
display means.

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42. An information providing system according to
claim 41, further comprising

search means for searching for sales information,
wherein

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said display control means displays the sales
information searched for by said search means.

43. An information providing system according to
claim 42, wherein

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said sales information is information about parts,
materials, product information, and/or substitute
goods.

44. An information providing system according to
claim 42, wherein

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said sales information is information about
persons of suppliers.

45. An information providing system according to
claim 42, wherein

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said sales information is information about a home
page of a supplier or a home page of product

information.

46. An information providing system according to claim 42, wherein

5 said search means searches information based on suppliers or business type as a condition.

47. An information providing method, comprising the steps of:

10 storing supplier's sales information provided through a network in a database; and

 displaying the supplier's sales information stored in said database on display means.

15 48. An information providing method according to claim 47, further comprising the step of

 searching for sales information, wherein

 said display step displays the sales information searched for in said searching step.

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49. An information providing method according to claim 48, wherein

 said sales information is information about parts, materials, product information, and/or substitute
25 goods.

50. An information providing method according to

claim 48, wherein

said sales information is information about persons of suppliers.

5 51. An information providing method according to claim 48, wherein

said sales information is information about a home page of a supplier or a home page of product information.

10 52. An information providing method according to claim 48, wherein

said search step searches information based on suppliers or business type as a condition.

15 53. A computer-readable medium storing a program, comprising the steps of:

storing objects and map information linked with each other in a database; and

20 displaying the objects and the map information stored in said database on display means.

54. A computer-readable medium according to claim 53, further comprising the steps of:

25 inputting a search condition; and

searching for objects in said database based on the condition input in said search condition inputting

57, further comprising the step of
searching for sales information, wherein
said display step displays the sales information
searched for in said searching step.

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